

CLAIMS

I Claim:

Sub lay water-like fluid for consumption by humans and animals comprising: between 0.1% and 10% by weight water soluble indigestible fiber; 3 and naturally occurring water, wherein fewer than 10 calories per 100 5 ml is mètabolized by a human when consuming the water-6 like fluid and wherein the water-like fluid contains less than THE R. ALLES THANK SEATH THE THE PARTY HART 500 mg./l of soluble salts. 8 The water-like fluid of Claim 1 further comprising a soluble food grade color. The water-like fluid of Claim 2, wherein the soluble food 3. 1 grade color acts as an indicator of an amount of the water soluble indigestible 2 fiber contained in the water-like fluid. 3

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| The water-like fluid of Claim 1, wherein the water soluble |
| indigestible fiber is selected from the group consisting of plant mucilage, plant |
| gums, dextrins, maltodextrins, galactomannans, arabanogalactans, beta glucans, |
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| cellulose ethers, pectins, pectic material, water-soluble hemicellulose, inulin, |
| alginates, agar, carrageeran, psyllium, guar gum, gum traganth, gum karya, gum |
| ghatti, gum acacia, gum arabic, partially hydrolyzed products thereof and |
| mixtures thereof. |

The water-like fluid of Claim 1, wherein the water-soluble indigestible fiber and naturally occurring water form an optically clear solution.

A water-like fluid for consumption by humans and animals comprising:

> between 0.1% and 10% by weight water soluble indigestible fiber selected from the group consisting of dextrins, maltodextrins, galactomannans, cellulose ethers, inulin, alginates, agar, carrageenan, psyllium, guar gum, gum traganth, gum karya, gum ghatti, gum acacia, gum arabic, partially hydrolyzed products thereof and mixtures thereof; and naturally occurring water, wherein the naturally occurring water and the water soluble indigestible fiber form an optically clear

solution, wherein fewer than 10 calories per 100 ml are

metabolized by a human when consuming the water-like fluid, and wherein the water-like fluid contains less than 500 mg./l of soluble salts.

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The water-like fluid of Claim 6 further comprising a soluble

food grade color.

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8. The water-like fluid of Claim 7, wherein the soluble food

- grade color acts as an indicator of an amount of the water soluble indigestible
- 3 fiber contained in the water-like ****uid.

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animals:

A water-like fluid comprising for consumption by humans and

between 0.1% and 10% by weight water soluble indigestible fiber selected from the group consisting of dextrins, maltodextrins, inulin, guar gum, partially hydrolyzed products thereof and mixtures thereof; and

naturally occurring water, wherein the naturally occurring water and the water soluble indigestible fiber form an optically clear solution, wherein fewer than 10 calories per 100 ml are metabolized by a human when consuming the water-like fluid, and wherein the water-like fluid contains less than 500 mg./l of soluble salts.

The water-like fluid of Claim 9 further comprising a soluble food grade color.

1. The water-like fluid of Claim 10, wherein the soluble food grade color acts as an indicator of an amount of the water soluble indigestible fiber contained in the water-like fluid.

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